Check Maleic Hydrazide 15

Systemic Control of Tobacco Suckers

Check Maleic Hydrazine 15 (Check MH-15) is a potassium salt formulation of maleic hydrazide used to prevent sucker development in tobacco. **MH** is a systemic plant growth regulator that offers several key benefits over other methods. As a systemic product, **MH** is absorbed by the leaves and transported throughout the plant, where it inhibits the growth of new suckers.

This formulation includes 1.5 lbs. of **MH** per gallon.

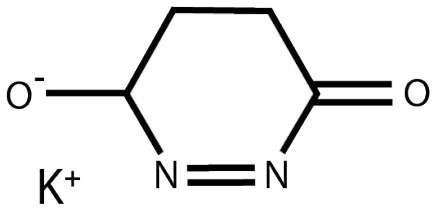
Check MH-15 should not be applied too early and should be used as part of a full-season sucker control program.

Benefits:

- Full systemic control.
- Long-lasting effectiveness.
- Versatility.
- Increased yield and quality.
- Flexible application methods.

Why is Sucker Control important?

- Increases crop yield and body. Fields at full flower lose approximately 25 lbs./acre/day.
- Improves chemical and physical leaf qualities.
- Stimulates root development and alkaloid production.
- Reduces the chance of plants blowing over.
- Reduces buildup of insects, eggs and larvae.



ASK US ABOUT OUR FULL-SEASON SUCKER-CONTROL PROGRAM



COASTAL AgroBusiness | Check Maleic Hydrazide 15

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